

EAST Search History

ok

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	53	US-4201978-\$.DID. OR US-4564752-\$.DID. OR US-20060161559-\$.DID. OR US-6501864-\$.DID. OR US-20030026507-\$.DID. OR US-6782144-\$.DID. OR US-5950010-\$.DID. OR US-6209128-\$.DID. OR US-20030233644-\$.DID. OR US-6199204-\$.DID. OR US-5025484-\$.DID. OR US-5222160-\$.DID. OR US-5228100-\$.DID. OR US-5455875-\$.DID. OR US-5555325-\$.DID. OR US-5748807-\$.DID. OR US-6343149-\$.DID. OR US-6351574-\$.DID. OR US-6584469-\$.DID. OR US-20050033728-\$.DID. OR US-20030163285-\$.DID. OR US-20030200506-\$.DID. OR US-7213200-\$.DID. OR US-7086042-\$.DID. OR US-20070208769-\$.DID. OR US-20070130504-\$.DID. OR US-20040261019-\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 17:07
L2	38	(715/513).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/19 17:10
L3	266	(715/248).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/19 17:13
L4	443	(715/243).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/19 17:11

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L195	382	US-7191394-\$.DID. OR US-20070061706-\$.DID. OR US-20070061467-\$.DID. OR US-20070074106-\$.DID. OR US-4498147-\$.DID. OR US-5410646-\$.DID. OR US-5438659-\$.DID. OR US-5704029-\$.DID. OR US-20030023641-\$.DID. OR US-20030048301-\$.DID. OR US-6720985-\$.DID. OR US-6754874-\$.DID. OR US-6757868-\$.DID. OR US-6763343-\$.DID. OR US-6781609-\$.DID. OR US-6915454-\$.DID. OR US-6941511-\$.DID. OR US-6941521-\$.DID. OR US-6950980-\$.DID. OR US-6961897-\$.DID. OR US-6993714-\$.DID. OR US-7032170-\$.DID. OR US-7051273-\$.DID. OR US-7080325-\$.DID. OR US-7088374-\$.DID. OR US-7103611-\$.DID. OR US-7106888-\$.DID. OR US-7152205-\$.DID. OR US-20010007109-\$.DID. OR US-20020013788-\$.DID. OR US-20020032590-\$.DID. OR US-20020032706-\$.DID. OR US-20020078103-\$.DID. OR US-20020129056-\$.DID. OR US-20030061567-\$.DID. OR US-20030120651-\$.DID. OR US-20030126555-\$.DID. OR US-20030128196-\$.DID. OR US-20030135825-\$.DID. OR US-20030187756-\$.DID. OR US-5745712-\$.DID. OR US-5778402-\$.DID. OR US-6182095-\$.DID. OR US-6268852-\$.DID. OR US-6300948-\$.DID. OR US-6366907-\$.DID. OR US-6457009-\$.DID. OR US-6490601-\$.DID. OR US-6589290-\$.DID. OR US-6603489-\$.DID. OR US-6632251-\$.DID. OR US-6651217-\$.DID. OR US-6654932-\$.DID. OR US-6701486-\$.DID. OR US-6704906-\$.DID. OR US-20020194219-\$.DID. OR US-20030192008-\$.DID. OR US-20030188260-\$.DID. OR US-20050055627-\$.DID. OR	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 17:13
1/19/2008 8:55:52 PM C:\Documents and Settings\Varun\My Documents\EAST\Workspaces\10632437.wsp					Page 2	

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L196	352	xml and xsl and schema and element same (optional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 17:15
L197	347	xml and xsl and schema and element same (optional) and form	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 18:03
L198	119	xml and xsl and schema same element same (optional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 18:03
L199	109	xml and xsl and schema same element same (optional) and required	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 18:03
L200	51	xml and xsl and schema same element same (optional) same required	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 18:14
L201	16	xml and xsl and schema near (inherit\$4 or hierarch\$5) and element near (required) and element near (optional)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 18:17
L202	22	xml and xsl and schema near (inherit\$4 or hierarch\$5) and element same required and element same optional	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 18:18

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L203	6	L202 not L201	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/01/19 18:18
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[E Damiani](#)
[The Rule Markup Language: RDF-XML Data Model, XML Schema Hierarchy, and XSL Transformations - all 10 versions »](#)
[D Chamberlin](#)

 H Boley, D GmbH - Web Knowledge Management and Decision Support: 14th ..., 2003 - books.google.com
 ... name=" var" type=" varType"/> < xsd: **element** name=" cterm ... xsd: sequence> for maximum inheritance in the 'hornlog' **Schema**. ... the RFML version, via the **XML-to- HTML** ...

[M Erdmann](#)
[Cited by 25 - Related Articles - Web Search](#)
[P Samarati](#)
[DTDs go XML Schema-a tools perspective - all 4 versions »](#)
[S Paraboschi](#)

R Schweiger, S Hoelzer, KU Heitmann, J Dudeck - Medical Informatics and the Internet in Medicine, 2001 - ingentaconnect.com

 ... allows the loading of **required** Java ARchives ... **Schema** <include schemaLocation="URI"/> **element**, which allows ... composition of an **XML schema** from different ...

[Cited by 12 - Related Articles - Web Search](#)
[Experimenting with the circus language for XML modeling and transformation - all 4 versions »](#)

JY Vion-Dury, V Lux, E Pietriga - Proceedings of the 2002 ACM symposium on Document ..., 2002 - portal.acm.org

 ... < **ELEMENT** div1 (head, (p | list | note)*, div2*)> We ... documents wrt the **schema** constraints captured by our model ... Xquery: A query language for xml, February 2001 ...

[Cited by 6 - Related Articles - Web Search](#)
[\[PDF\] XML Schema types and equivalence classes](#)

HS Thompson - XML Europe 2000 conference, 2000 - gca.org

 ... the membership of the classes involved is **required** (this is ... that the type definition of **elements** declared as ... of the Structures part of the **XML Schema** draft W3C ...

[Cited by 3 - Related Articles - View as HTML - Web Search](#)
[\[PDF\] Chemical markup, XML and the World-Wide Web. 2. Information objects and the CMLDOM - all 4 versions »](#)

P Murray-Rust, HS Rzepa - J. Chem. Inf. Comput. Sci, 2001 - www-encore.enscm.fr

 ... 11 a Candidate Recommendation for XML Schemas ... CML functionality and concepts to the **Schema**- based representation ... tag soup" by deprecating **element** syntax for ...

[Cited by 32 - Related Articles - View as HTML - Web Search](#)
[How to structure and access XML documents with ontologies - all 12 versions »](#)

M Erdmann, R Studer - Data & Knowledge Engineering, 2001 - Elsevier

 ... in **XML-QL** all persons with the **required** knowledge, a ... i) exactly once, (ii) **optional**, and (iii) ... In **XML Schema elements** can inherit attributes and content models ...

[Cited by 107 - Related Articles - Web Search](#)
[Quilt: An XML Query Language for Heterogeneous Data Sources - all 21 versions »](#)

D Chamberlin, J Robie, D Florescu - The World Wide Web and Databases: Third International ..., 2001 - books.google.com

... data Figure 4 also shows how the **schema** of parts and suppliers might be translated into a default **XML** view in ... row of a table appears as an **element** inside the ...

[Cited by 408](#) - [Related Articles](#) - [Web Search](#)

[\[PDF\] Coding format independent multimedia content adaptation using XML - all 11 versions](#)

»

C Timmerer, G Panis, H Kosch, J Heuer, H ... - Proceedings of SPIE, 2003 - dimis.fim.uni-passau.de

... and the corresponding gBSD using **editing**-style operations ... the previous sections, the **required** components to ... the fact that certain **XML Schema elements** used in ...

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[xADL: enabling architecture-centric tool integration with XML - all 15 versions](#) »

R Khare, M Guntersdorfer, P Oreizy, N Medvidovic, ... - System Sciences, 2001. Proceedings of the 34th Annual Hawaii ..., 2001 - ieeexplore.ieee.org

... with a default of none --> <!ELEMENT xADL:ConnectorType ... xADL:ConnectorType name CDATA #REQUIRED xC2:filter ... languages (ADLs), even within a single **XML schema**. ...

[Cited by 32](#) - [Related Articles](#) - [Web Search](#)

[\[PDF\] ModelicaXML: A Modelica XML representation with Applications - all 2 versions](#) »

A Pop, P Fritzson - International Modelica Conference, 2003 - modelica.org

... In the following we present some of the important **elements** from the DTD/XML- **Schema**. ...

Figure 1: The program (root) **element** of the ModelicaXML **Schema** ...

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EXTENDING XML SCHEMA WITH DERIVED ELEMENTS

F Ibáñez, O Díaz, JJ Rodríguez - Engineering Information Systems in the Internet Context: ..., 2002 - books.google.com

... Extending **XML Schema** with derived **elements** 61 applicableDiscount ... b) gives an example for the customerData **element**. Its content is the **XML** fragment obtained as ...

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[Contigra: an XML-based architecture for component-oriented 3D applications - all 7 versions](#) »

R Dachsel, M Hinz, K Meißner - 3D technologies for the World Wide Web, 2002 - portal.acm.org

... them, since such systems inherently contain rich media **elements**. ... the **required** sub scene graphs, an **XML** document coded with the CoSceneGraph **schema** is used ...

[Cited by 38](#) - [Related Articles](#) - [Web Search](#)

[XML Enabled Metamodeling and Tools for Cooperative Information Systems - all 5 versions](#)

»

C Nicolle, K Yetongnon - Electronic Commerce and Web Technologies: Second ..., 2001 - books.google.com

... metatype to the **XML-DATA schema** of a ... **XML Enabled Metamodeling and Tools for Cooperative** ... yes" attribute xmlns="" type=" MClass_Name"/> < **element** xmlns="" type ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

[JavaML: a markup language for Java source code - all 16 versions](#) »

GJ Badros - Computer Networks, 2000 - Elsevier

... ENTITY % encoding-attribute "encoding (ascii|mime) #REQUIRED"> <!ELEMENT email (head ... artifact directly in the nesting of **elements** in the **XML**-based syntax. ...

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[\[PDF\] Policy Based Management of Large Distributed Systems - all 3 versions](#) »

